

**ABSTRACT OF THE DISCLOSURE**

An inkjet recording method having the steps of:  
ejecting ink containing pigment, water and an organic solvent onto an image receiving medium, wherein the image receiving medium has a support member having a non-solvent-permeable resin layer, and an ink image receiving layer having a solvent absorbing layer containing inorganic fine particles and a binder, and a surface portion layer containing resin fine particles, an inorganic pigment and a binder; and conducting a heating and pressing treatment onto the image receiving medium. The heating and pressing treatment satisfies conditions of following expressions:

$$(T - T_G) \times t > 2$$

$$(T - T_M) \times t < 3$$

wherein, T represents a surface temperature (°C) of the heating and pressing treatment;  $T_G$  represents a glass transition temperature of the resin fine particles (°C); t represents a time (second) of the treatment; and  $T_M$  represents a melting temperature (°C) of the non-solvent-permeable resin layer.